



# GCL photovoltaic module support

What happened to GCL system integration PV modules?

UPDATE: 18 December, 2018 - The Clean Energy Council has announced that all GCL System Integration PV modules will be de-listed from its Approved Products List on 19 December, 2018 due to the presence of components detected in testing that were outside the scope of the modules' certificate.

What is a GCL module?

A GCL module is a residential solar power solution from GCL, best suited for homes. The G-Home Solar Kit from GCL includes energy storage and home energy management systems (HEMS), enabling homeowners to store solar energy throughout the night.

Does GCL sell bifacial solar cells?

GCL showcased various PV module products with advanced technologies at the recent event, including large sized wafers, half cut solar cells, multi bus bar (MBB), bifacial, and perovskite techs. Image: GCL System Integration pv magazine: Over the past two years, GCL has sold several PV plants to China state owned energy enterprises.

Where is GCL launching a new PV module base in 2020?

GCL announced a new PV module base in east Hefei City, Anhui Province in 2020, with a total planned module capacity of 60 GW. Construction started on Phase I of this project in December, with a capacity of 15 GW.

Who is GCL system integration technology?

GCL System Integration Technology strives to be the world's leading integrator of comprehensive energy systems.

What is GCL new energy's intelligent cleaning system?

GCL New Energy's photovoltaic intelligent cleaning system consists of an intelligent ferry and track system, intelligent operation and maintenance using an unmanned robotic aerial vehicle, a wireless base station, and a control console.

Data shows that as upstream material for PV module, GCL demonstrates excellent carbon footprint performance. Producing 1 kilogram of granular silicon emits only 37.000 kilograms of CO2 equivalent ...

The support structure shall be made of the durable, corrosion resistant and ultraviolet resistant materials. The module shall be firmly mounted on the support. Choose proper installation ...

The widely used adjustable support of GCL has an adjustment angle range of 40°; and can be flexibly adjusted according to the topography, the sunlight angle, and other factors. This improves the adaptability of photovoltaic modules, so that ...



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This manual applies exclusively to the solar photovoltaic module (hereinafter referred to as Module) of GCL System Integration Technology Co., Ltd. (hereinafter referred to as GCLSI). ...

GCL provides global customers with high-efficiency photovoltaic module products, &quot;photovoltaic +&quot; and intelligent operation and maintenance services, and steadily advances the construction ...

Photovoltaic Module Version:GCLSI\_2016.V1. Purpose of this manual Disclaimer ... Use anticorrosive M8 bolts to install the Module on the support frame through the installation holes ...



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